

U.S. Department of Commerce Patent and Trademark Office		Atty. Docket No. 22329-US	Serial No. 10/575,805
LIST OF INFORMATION CITED BY APPLICANT (Use several sheets if necessary)		Applicant: Martin Dugas, et al	
		International Filing Date: November 4, 2004	Group

SEP 18 2006

PATENT & TRADEMARK OFFICE

U.S. PATENT DOCUMENTS

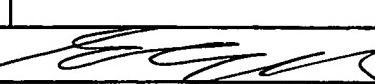
EXAMINER INITIAL		DOCUMENT NUMBER	ISSUE DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	1	5,210,015	05/11/93	Gelfand, et al	435	6	08/06/90
	2	5,445,934	08/29/95	Fodor, et al	435	6	09/30/92
	3	5,487,972	01/30/96	Gelfand, et al	435	6	01/05/93
	4	5,700,637	12/23/97	E. Southern	435	6	04/19/94
	5	5,744,305	04/28/98	Fodor, et al	435	6	06/06/95
	6	5,804,375	09/08/98	Gelfand, et al	435	6	04/25/95
	7	5,945,334	08/31/99	Besemer, et al	435	287.2	06/07/95
	8	6,174,670 B1	01/16/01	Wittwer, et al	435	6	06/04/97
	9	2003/0138793 A1	07/24/03	Su, et al	435	6	06/10/02

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	PUBLICATION DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION
	10	0 373 203 B1	08/31/94	EP			
	11	0 619 321 B1	01/07/90	EP			
	12	1 043 676 A1	10/11/00	EP			
	13	WO 92/02638	02/20/92	PCT			
	14	WO 03/039443 A2	05/15/03	PCT			
	15	WO 03/083140 A3	10/9/03	PCT			
	16	WO 2005/045435	05/19/05	PCT			
	17	EP2004/012462 PCT Search Report	06/09/2005	PCT			

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

	18	Alizadeh, A., et al., 1999, "The Lymphochip: A Specialized cDNA Microarray for the Genomic-scale Analysis of Gene Expression in Normal and Malignant Lymphocytes", <i>Cold Springs Harbor Symposium on Quantitative Biology, Volume LXIV, Cold Springs Harbor Laboratory Press</i> , pp 71-78
	19	Armstrong, S., et al, 2002, "MLL translocations specify a distinct gene expression profile that distinguishes a unique leukemia", <i>Nature Genetics</i> , 30:41-47
	20	Armstrong, S., et al, 2003, "MLL - Rearranged Leukemias: Insights From Gene Expression Profiling", <i>Seminars in Hematology</i> , 40(4):268-273
	21	Brown, M., et al, 2000, "Knowledge-based analysis of microarray gene expression data by using support vector machines, <i>PNAS</i> , 97(1):262-267
	22	Dugas, M., et al., 2001, "A comprehensive leukemia database: integration of cytogenetics, molecular genetics and microarray data with clinical information, cytomorphology and immunophenotyping", <i>Leukemia</i> , 15:1805-1810

	23	Dugas, M., et al., 2002, "Impact of Integrating Clinical and Genetic Information", <i>In Silico Biology</i> , 2:383-391
	24	Furey, T., et al., 2000, "Support vector machine classification and validation of cancer tissue samples using microarray expression data", <i>Bioinformatics</i> , 16(10):906-914
	25	Golub, T., et al., 1999, "Molecular Classification of Cancer: Class Discovery and Class Prediction by Gene Expression Monitoring", <i>Science</i> , 286:531-537
	26	Haferlach, T., et al., "Abstract: The Diagnosis of 14 Specific Subtypes of Leukemia Is Possible Based on Gene Expression Profiles: A Study on 263 Patients with AML, ALL, CML, or CLL", <i>Blood</i> , 100, Abstract 523
	27	Harlow, E., et al., 1988, "Antibodies A Laboratory Manual", <i>Cold Spring Harbor Laboratory</i>
	28	Koehler, G., et al., 1975, "Continuous cultures of fused cells secreting antibody of predefined specificity", <i>Nature</i> , 256:495-497
	29	Kohlmann, A., et al., 2002, "Abstract: A Simplified and Partially Automated target Preparation Method for Gene Expression Profiling", <i>Blood</i> , 100, Abstract 4287
	30	Kohlmann, A., et al., 2002, "Abstract: A Gene Expression Study of 59 Acute Myeloid Leukemia (AML) Patients with recurrent Cytogenetic Abnormalities", <i>Blood</i> , 100, Abstract 1205
	31	Kohlmann, A., et al., 2003, "Molecular Characterization of Acute Leukemias by Use of Microarray Technology", <i>Genes, Chromosomes & Cancer</i> , 37:396-405
	32	Liu, G., et al., 2003, "NetAffx: Affymetrix probesets and annotations", <i>Nucleic Acids Research</i> , 31(1):82-86
	33	Mosquera-Caro, M., et al., 2002, "Abstract: Heterogeneity of Gene Expression Profiles in MLL-Associated Infant Leukemia: Identification of Distinct Expression Profiles and Novel Therapeutic Targets for Each MLL Translocation Variant", <i>Blood</i> , 100, Abstract 2943
	34	Rozovskaya, T., et al., 2001, "Upregulation of <i>Meis1</i> and <i>HoxA9</i> in acute lymphocytic leukemias with the t(4:11) abnormality", <i>Oncogene</i> , 20:874-878
	35	Sambrook, J., et al., 1989, "Molecular Cloning A Laboratory Manual Second Edition", <i>Cold Spring harbor Laboratory Press</i> ,
	36	Schoch, C., et al., 2003, "AML with 11q23/MLL abnormalities as defined by the WHO Classification: incidence, partner chromosomes, FAB subtype, age distribution, and prognostic impact in an unselected series of 1897 cytogenetically analyzed AML cases", <i>Blood</i> , 102(7):2395-23402
	37	Storey, J., et al., 2003, "Statistical significance for genomewide studies," <i>PNAS</i> , 100(16):9440-9445
	38	Tsutsumi, S., et al., 2001, "Two distinct gene expression signatures in pediatric acute lymphoblastic leukemia with MLL rearrangements," <i>Cancer Research</i> , 63:4882-4887
EXAMINER 		DATE CONSIDERED 1/15/08

*EXAMINER Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.